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## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims**:

- 1 26 (Canceled).
- 27. (Currently Amended) A method of forming a mold insert for molding an article, comprising:

providing a flocked transfer sheet, a thermosetting adhesive film, a thermoplastic backing film;

laminating the flocked transfer sheet, the thermosetting adhesive film, and the backing film together to form a mold insert; and

forming the mold insert into a three-dimensional shape matching that substantially corresponds to a surface of at least a portion of a mold; for forming a molded article comprising the mold insert, wherein the thermosettable adhesive film is thermoset before the forming step positioning the mold insert in the mold;

while the mold insert is positioned in the mold, introducing a resin into the mold to form a molded article comprising resin and the mold insert, wherein the thermosettable adhesive film is thermoset before the introducing step.

- 28. (Canceled).
- 29. (Previously Presented) The method of Claim 28, further comprising: locating the mold insert in the mold; and

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introducing resin into the mold, such that a resin contacts the mold insert to form a molded article.

- 30. (Currently Amended) The method of Claim [[27]] <u>29</u>, wherein a release sheet is affixed to a first surface defined by the flock fibers and the thermosettable adhesive layer to an opposing second surface defined by the flock fibers.
- 31. (Previously Presented) The method of Claim 30, wherein during the laminating step the thermosettable adhesive film is fully activated.
- 32. (Previously Presented) The method of Claim 27, wherein the laminating step comprises:

contacting the adhesive film with the backing film to form an intermediate assembly; and laminating the intermediate assembly to the flocked transfer sheet.

- 33. (Previously Presented) The method of Claim 27, wherein a continuous length of the flocked transfer sheet comprises a plurality of discrete flocked regions.
- 34. (Previously Presented) The method of Claim 27, wherein the thermosettable adhesive layer and backing films are each a cast and/or extruded, continuous film.
- 35. (Currently Amended) The method of Claim 27, wherein the thermosettable adhesive layer is flocked regions and backing film of the molded article are not a fabric, and wherein the thermosettable adhesive is distributed discontinuously over the adjoining surface of the flocked transfer sheet.

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36. (Previously Presented) The method of Claim 27, wherein, after the laminating step, a plurality of mold inserts are located on a continuous length of backing film and further comprising:

cutting the backing film to provide a plurality of disconnected mold inserts.

- 37. (Previously Presented) The method of Claim 36, wherein, after the cutting step, the mold insert comprises a flocked area surrounded at least substantially by an unflocked area of the backing film.
- 38. (Previously Presented) The method of Claim 27, wherein the flocked transfer sheet comprises poly(cyclohexylene-dimethylene terephthalate) or PCT.
- 39. (Previously Presented) The method of Claim 38, wherein the flocked transfer sheet comprises a plurality of flock fibers and the plurality of flock fibers comprise at least about 25 wt.% PCT.
- 40. (Previously Presented) The method of Claim 27, wherein the flocked transfer sheet comprises a plurality of flock fibers and the lengths of at least most of the flock fibers ranges from about 0.3 to about 4 mm.
- 41. (Previously Presented) The method of Claim 40, wherein at least most of the flock fibers have a titre ranging from about 0.5 to about 20 Dtex.
- 42. (Previously Presented) The method of Claim 40, wherein a substrate of the flocked transfer sheet comprises at least about 60% fibers/in<sup>2</sup>.

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- 43. (Currently Amended) The method of Claim 40, wherein at least most of the flock fibers [[has]] have a denier of no more than about 2.
- 44. (Previously Presented) The method of Claim 40, wherein an antimicrobial agent is located in at least most of the flock fibers.
- 45. (Previously Presented) The method of Claim 40, wherein an antimicrobial agent is located on the exterior surfaces of at least most of the flock fibers.
- 46. (Previously Presented) The method of Claim 27, wherein the backing film is nonwoven.
- 47. (Previously Presented) The method of Claim 27, wherein during the laminating step the thermosettable adhesive is thermoset.
  - 48. (Canceled)
- 49. (New) The method of Claim 28, wherein, in the molded article, the adhesive film and backing film are positioned between the flock and the resin.